

Cytta (Stock Symbol: CYCA) Delivering High Performance Video Streaming and Vital Communications Tech for 1st Responders

Cytta Corp. (Stock Symbol: CYCA) is Delivering High Performance Video Streaming and Vital Communications Tech for First Responders

LAS VEGAS, NEVADA, UNITED STATES, April 21, 2021 /EINPresswire.com/ -- Cytta Corp. (Stock Symbol: CYCA) is [Delivering High Performance Video Streaming and Vital Communications Tech](#)

CYCA is Now [Helping First Responders](#) Reach Record Covid Vaccination Totals



□ Supplier of Advanced Technology Video Systems with Real Time Options.

□ Wide Ranging Applications for Both Military and Civilian Users.

□ Sales to Police Departments and Military Support Agencies.

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In my 30 years of Law Enforcement, and 26 in the US Air Force, I have seldom witnessed an advancement in technology with CYCA's IGAN potential. Utilizing IGAN to coordinate this empowered all ”

Texas Police Lieutenant Clay Regan

□ Company's Incident Commend System Helping to Achieve Record Vaccination Totals.

□ Product Line Development Continuing to Enhance Performance Levels.

Cytta Corp (OTC: CYCA) brings technology from military to enterprise. The company's proprietary SUPR Stream technology has been designed specifically for streaming and storing HD, 4K, and higher resolution video. Their IGAN (Incident Global Area Network) seamlessly streams all relevant video and audio during emergency situations, while allowing real time video and audio communication

among all participating parties. This creates real-time interconnected situational awareness for police, firefighters, first responders, and their command centers.

CYCA products work in size, weight, and power-constrained (SWaP) operating environments and evolved through use in the military, meeting the need to stream multiple HD, 4K and 4K+ video feeds with ultra-low latency, bandwidth, and power consumption and disseminate through a command center to multiple parties. CYCA is taking this streaming, storage, and transfer technology to enterprises that would like to stream and disseminate more high-quality videos with fewer resources.

CYCA manufactures all of its products in the USA. Their team of specialists has been put together to productize and distribute this technology across multiple enterprise use cases. CYCA management is integrating this technology into operations that have the need to send and store more high-quality videos and images with fewer resources.

□□CYCA System Helps First Responders Achieve Daily Record Setting Vaccination Totals

On March 22nd CYCA announced that to help deal with currently unprecedented public health crisis, the company provided its IGAN incident command technology to assist with the Covid-19 vaccination coordination operations by the North Texas Public Safety Unmanned Response Team (PSURT). Utilizing the CYCA proprietary IGAN incident command system, PSURT was able to help increase the number of Americans protected by vaccine at one Texas location from an average of 5,000/6000 per day, to a record setting 10,000 per day.

The CYCA IGAN ICS seamlessly streams, stores and transfers all relevant video and audio during



CYCA INFO



CYCA Vehicle



CYCA IGAN

emergency situations. This creates real-time interconnected situational awareness for police, firefighters, first responders and their command centers across the United States. The IGAN ICS is an advanced CPaaS (Communications Platform as a Service) that can reside locally or in the cloud. IGAN manages multiple video cameras, smartphones, tablets, computers, 2-way radios – any device with a network connection. Each device is securely visible in a single interface.

IGAN from CYCA is now being utilized and deployed by first responders across the U.S. who are looking for a simple, secure, and field-deployable system to stream and allow complete interaction among multiple relevant video and audio sources during mission-critical operations. IGAN provides, police/fire departments, emergency operations centers and incident commanders with real-time situational awareness by connecting all video and audio assets, all with sub half-second latency high-quality video streaming.

For first responders throughout the world, realtime video and audio communication has become an increasingly important dimension to daily work. In a digital-first world, real-time communication and interoperability are required by local and State Police during any operation. The CYCA IGAN unit allows first responders to stream, share and store multiple video and audio feeds in real time, as an incident occurs.

The Coronavirus (COVID-19) pandemic has shown the world the criticality of distributed communications platforms for sustained business continuity and disaster preparedness for organizations, both public and private. Organizations of all sizes and across all sectors have been forced to move to an online, remote collaboration and communication model. CYCA technologies provide a critical enabler in the video and audio streaming ecosystem.

□□CYCA CEO Announces Great Strides in SUPR and IGAN Product Development and Market Introductions

On February 22nd CEO, Gary Campbell shared an open letter to all CYCA shareholders. The letter provides an update on CYCA product development, business operations and partnership activities in conjunction with future plans for making the Company a success as the world emerges from the COVID-19 pandemic, in 2021 and beyond.

Key points of the letter included the following:

The CYCA team has been diligently busy showcasing multiple use case demonstrations for the company's technology featuring the new IGAN Incident Command Vehicle, while coordinating and assisting First Responders and Emergency workers with social distancing, COVID-19 vaccination programs, and remote provision of emergency services to keep workers safe.

CYCA has made tremendous progress this past year and the exciting enhancements to its SUPR Intelligence, Surveillance and Reconnaissance (ISR) proprietary compression technology and the IGAN Incident Command System (ICS) video and audio omnidirectional connectivity solution.

CYCA has unlocked greater capabilities, created easier connectivity, and generated global interest for its uniquely scalable platforms that offer multiple advantages.

As video resolution increases, the compression technology market has evolved remarkably in the past three years, consistent with the CYCA strategic plan. Experience now shows the CYCA SUPR platform is a paradigm shifting compression platform for HD, 4K and higher resolution capabilities, giving the consumer, industry and government unprecedented access to high resolution video streaming technological innovation. SUPR Compression embedded in any hardware or software unlocks the highest quality video streaming capabilities with ultra-low latency, bandwidth and power consumption.

IGAN ICS is the CYCA signature new connectivity development and affords Government, First Responders, Emergency Medical Services, and Industrial Inspection & Environmental groups full control and access to their live, remote video streams and voice interaction. Incident Global Area Network (IGAN) provides police, fire, industry, and first responders with real-time situational awareness by connecting all assets omnidirectionally; including: drones, phone cams, body cams, bomb robots, video feeds, and 2-way radios with sub-half-second latency high-quality video streaming.

In addition, CYCA has utilized the opportunity of the last few months to create additional use case dependent variations of our technologies and products. CYCA has created instant global omnidirectional video and audio access by conjoining its superior and disruptive data compression technology with multiple models of its IGAN connectivity solution for a full and viable turnkey solution in any market.

The CYCA SUPR and IGAN technologies have now been acquired by multiple reference clients and orders for second generation began in late 2020. As stated, CYCA technologies create a first-of-its-kind solutions that CYCA initially brought to the First Responder and Defense markets in 2019 and 2020 and are now poised to expand it into many other industry applications in 2021 and beyond. CYCA is also engaged in discussions with interested parties from multiple industries and groups regarding pilot programs utilizing its technologies for Environmental, Social and Governance applications.

For more information on Cytta Corp. (CYCA) visit the company's website at <http://www.cytta.com>

<https://www.youtube.com/channel/UCqgcEGmj0ydDBqFMpCCPBOg>

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